Subject: Geography	Year 4 : Spain (settlements) Spring
National Curriculum objectives	
Pupils should extend their knowledge and understanding beyond the lo	cal area to include the United Kingdom and Europe.
To understand geographical similarities and differences through the stu	dy of human and physical geography of a region of the United Kingdom and a
region in a European country. They should develop their use of geograp	hical knowledge, understanding and skills to enhance their locational and place
knowledge. To use maps, atlases, globes and digital/computer mapping	to locate countries and describe features studied
To begin this unit, the children should have already learnt: Countries of the UK. (YR2)	The learning in this unit will prepare the children to learn these things in the future:
Capital cities of countries of the UK. The features and differences	That climates become more varied in locations further from the equator. (YR5)
between a village, town and city. That the world is split up into sections called continents., (YR2)	That a biome is a large-scale ecosystem defined by its climate, temperature, soil type and water. (YR5)
	The names of some countries the UK exports goods to. (YR5)
Key Enquiry Question	
Where is Spain and what are its human and physical features? What is the climate and culture of Spain?	
To achieve ARE, pupils will need to be secure in the following knowledge:	
By the end of this unit, children will know:	Vocabulary
• Spain has land borders with three other countries: Portugal, France,	Countries
and Andorra. It also borders the British overseas territory of Gibraltar.	Capital cities
• The two main rivers are the Tagus and the Ebro. The Pyrenees are a	Boarders
mountain range which runs along the border of Spain and France.	Rivers
• Spain is divided into regions. In the UK they are called counties, but	Mountains
in Spain they are called 'autonomous communities'.	Climate
• Autonomous communities have their own regional government, flag	Crops
and capital city. There are 17 altogether.	Architectural
• Spain has three climates. It grows different crops in each one.	Ancient
 Spain has three climates. It grows different crops in each one. Spain's cities contain important architectural buildings such as the 	Ancient Traditional

Sagrada Familia cathedral. • Traditional dance is called flamenco and	Madrid
a traditional meal to be shared is paella.	Barcelona
 Madrid is the capital city of Spain, as well as its autonomous 	Mediterranean
community. Its geographical location is in the centre of Spain	Climate
 Madrid has a Mediterranean climate which transitions to a cold 	Semi-arid
semi-arid climate with warm summers and relatively cold winters	
• To know some of the significant places in Madrid and where these	
are in relation to each other using 8 point compass directions (to	
include - the Royal palace, Parque del Retiro, Josep Tarradellas	
(Madrid partner school) and Museo Nacional Centro de Arte Reina	
Sofía, a modern art museum housing famous works by Pablo Picasso)	
 To know some of the features of Madrid's Manzanares river and 	
how these compare to those of the Thames.	
By the end of this unit, children will be able to do:	Resources:
By the end of this unit, children will be able to do: . ● Distinguish between physical and human geography in Madrid and	Google maps
-	Google maps Google earth
• Distinguish between physical and human geography in Madrid and	Google maps Google earth Atlases
• Distinguish between physical and human geography in Madrid and London using photographs, short films (from Madrid school) and	Google maps Google earth
• Distinguish between physical and human geography in Madrid and London using photographs, short films (from Madrid school) and maps.	Google maps Google earth Atlases
 • Distinguish between physical and human geography in Madrid and London using photographs, short films (from Madrid school) and maps. • Use geographical vocabulary to describe the physical attributes of 	Google maps Google earth Atlases
 • Distinguish between physical and human geography in Madrid and London using photographs, short films (from Madrid school) and maps. • Use geographical vocabulary to describe the physical attributes of an area. 	Google maps Google earth Atlases
 Distinguish between physical and human geography in Madrid and London using photographs, short films (from Madrid school) and maps. Use geographical vocabulary to describe the physical attributes of an area. Use atlases and Google Maps to identify and label capital city, 	Google maps Google earth Atlases
 Distinguish between physical and human geography in Madrid and London using photographs, short films (from Madrid school) and maps. Use geographical vocabulary to describe the physical attributes of an area. Use atlases and Google Maps to identify and label capital city, mountain range, significant rivers and regions. 	Google maps Google earth Atlases
 Distinguish between physical and human geography in Madrid and London using photographs, short films (from Madrid school) and maps. Use geographical vocabulary to describe the physical attributes of an area. Use atlases and Google Maps to identify and label capital city, mountain range, significant rivers and regions. Populate a comparison table to show differences and similarities 	Google maps Google earth Atlases
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